

Pollution Prevention Planning Form

Prepared by

Washington State Department of Ecology Hazardous Waste and Toxics Reduction Program

> Form ECY 070-99 Revised May 2003



For a copy of this document, please contact:

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Ecology's Hazardous Waste and Toxics Reduction Program has environmental professionals who can answer your questions on hazardous waste issues. Toxics Reduction Specialists can suggest the best way for you to reduce the amount of hazardous waste generated by your business. They can also advise you on how to complete your pollution prevention plan. Hazardous Waste Specialists offer sound advice on how to stay in compliance with the Dangerous Waste Regulations. Call your nearest regional office at one of the numbers listed below.

Central Regional Office - Yakima	(509) 575-2490
Eastern Regional Office - Spokane	(509) 329-3400
Northwest Regional Office - Bellevue	(425) 649-7000
Southwest Regional Office - Lacey	(360) 407-6300

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If you have special accommodation needs, or require this document in an alternate format, please contact the Hazardous Waste and Toxics Reduction Program at (360) 407-6700 (Voice), 711 or call (800) 833-6388 (TTY).



Pollution Prevention Plan

Facility Name:
Industry Type:
NAICS Code:
EPA ID# or CRK#:
Base Year: 2002
Description of Products and Services

Production Level						
Units	2002	2003	2004	2005	2006	2007
Ratio:						

Previous Accomplishments

Pollution Prevention Training
Employee Involvement
Cost Accounting

Numeric Performance Goals

Goal	2003	2004	2005	2006	2007
Hazardous Product Reduction (lbs)					
Hazardous Waste Reduction (lbs)					
Hazardous Waste Recycling (lbs)					
On-Site Hazardous Waste Treatment (lbs)					
Wastewater Reduction (gal)					
Energy Conservation (kWh)					
Cost Savings (\$)					
Air Emissions Reduction (lbs)					
Solid Waste Reduction (lbs)					
CO ₂ Emissions Reduction (lbs)					

Non-Numeric Performance Goals

Management Policy	
Our organization is committed to the purpose of this plan and hereby submits it to the This Pollution Prevention Plan has been prepared in compliance with Chapter 173-303	Department of Ecology. B WAC.
	_Signature
	_Typed or Printed
	_ Title
	_ Date

Process Name:	
Description:	
Research:	
☐ Magazines/journals	Name(s)
i wagazines/journals	14dine(5)
☐ Conferences	Which ones?
☐ Vendors	Name(s):
☐ Internet searches	Results:
☐ Industry sources	Who?
□ Employee suggestion	ns Who & what?
Limployee suggestion	is who a what:
☐ Government staff	Who & which agency?
□ Other	Explain:

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Hazardous Substances Used									
Product Name	Ingredients CAS#/Name		2002	2003	2004	2005	2006	2007	
1 Todact Hame	CAS#/Name	%	2002	2003	2004	2003	2000	2007	

Process Name:

Hazardous Waste Generated						
Waste	2002	2003	2004	2005	2006	2007

Resource or Release	2002	2003	2004	2005	2006	2007

Process Name:	
Description:	
Description.	
Research:	
☐ Magazines/journals	Namo(s)
□ iviagazines/journais	Name(s)
☐ Conferences	Which ones?
☐ Vendors	Name(s):
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1 Todact Hame	CAS#/Name	%	2002	2003	2004	2003	2000	2007
			_					

Process Name:

Hazardous Waste Generated						
Waste	2002	2003	2004	2005	2006	2007

Resource or Release	2002	2003	2004	2005	2006	2007

Opport	tunity Name:Related Process:						
	Description of Opportunity:						
	•						
Target	ed Substances/Wastes/Resources/Releases:						
Year	vations on Opportunity: Observations:						
I Gai	Observations.						
2003							
2004							
222							
2005							

Opportunity Name: Rela	ated Process:					
Estimated Annual Environmental Effects of Opportunity:						
Hazardous Substance Use Reduction (lbs)	Wastewater Reduction (gal)					
Hazardous Waste Reduction (lbs)	Energy Conservation (kWh)					
Recycling of Hazardous Waste (lbs)	Cost Savings (\$)					
Treatment of Hazardous Waste (lbs)	Air Emissions Reduction (lbs)					
Solid Waste Reduction (lbs)	CO2 Emissions Reduction (lbs)					
Other Effects						
Feasibility of Opportunity:						
Is this opportunity technically feasible? Yes Needs Further Study No. If no, explain why: Will environmental health risks be reduced and not shifted? Yes No. If no, explain any shifting of risks: Is this opportunity economically feasible? Yes Needs Further Study No. If no, explain why:						
Status of Opportunity:						
Selected for implementation. When?						
☐ Scheduled for further study. When will the study be complete?						
Rejected. Why?						
What problems will there be implementing this opportunity?						

Opport	tunity Name:Related Process:						
	Description of Opportunity:						
	•						
Target	ed Substances/Wastes/Resources/Releases:						
Year	vations on Opportunity: Observations:						
I Gai	Observations.						
2003							
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Estimated Annual Environmental Effects of Opportunity:						
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Hazardous Waste Reduction (lbs)	Energy Conservation (kWh)					
Recycling of Hazardous Waste (lbs)	Cost Savings (\$)					
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Solid Waste Reduction (lbs)	CO2 Emissions Reduction (lbs)					
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